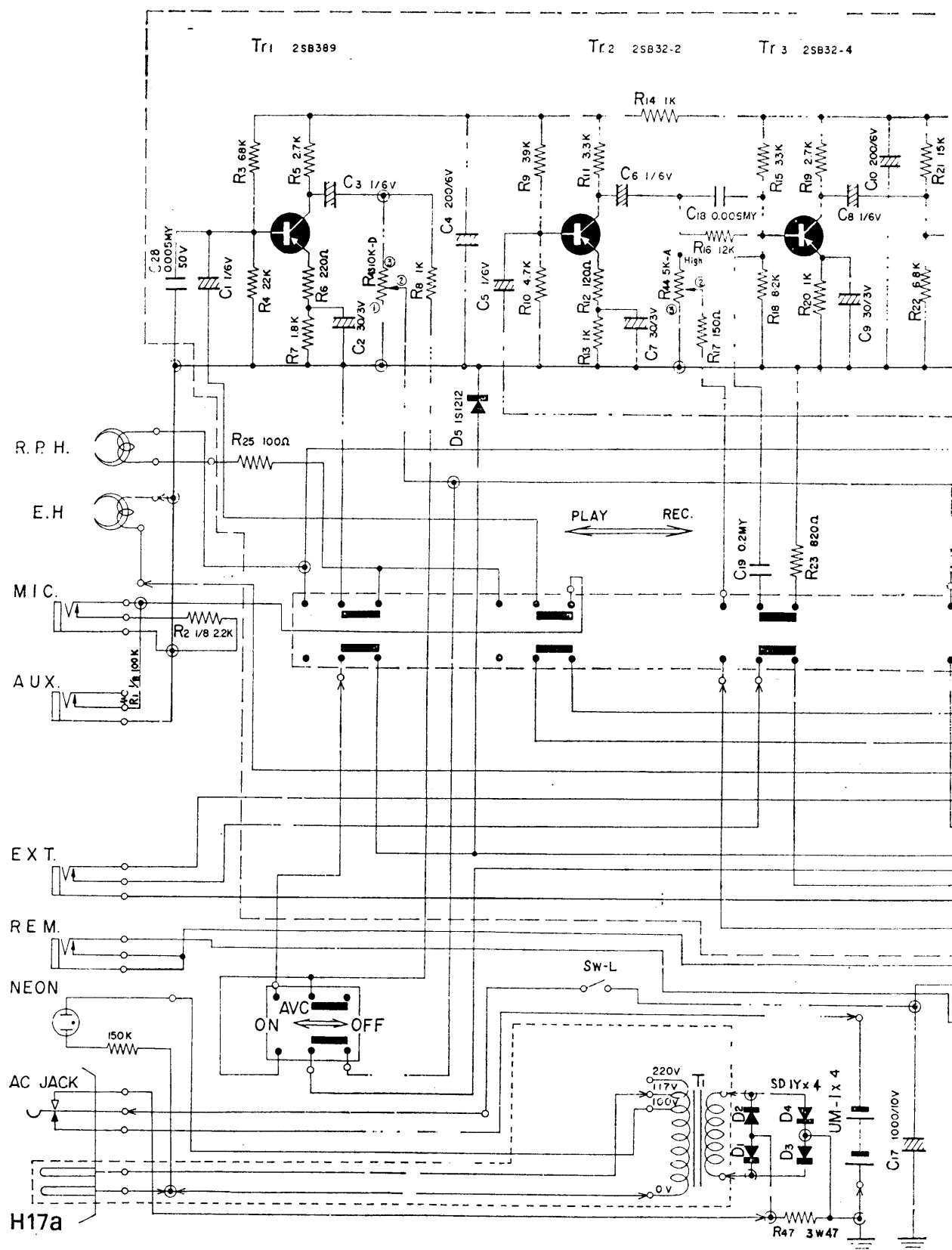


AIWA**Model TP-730**

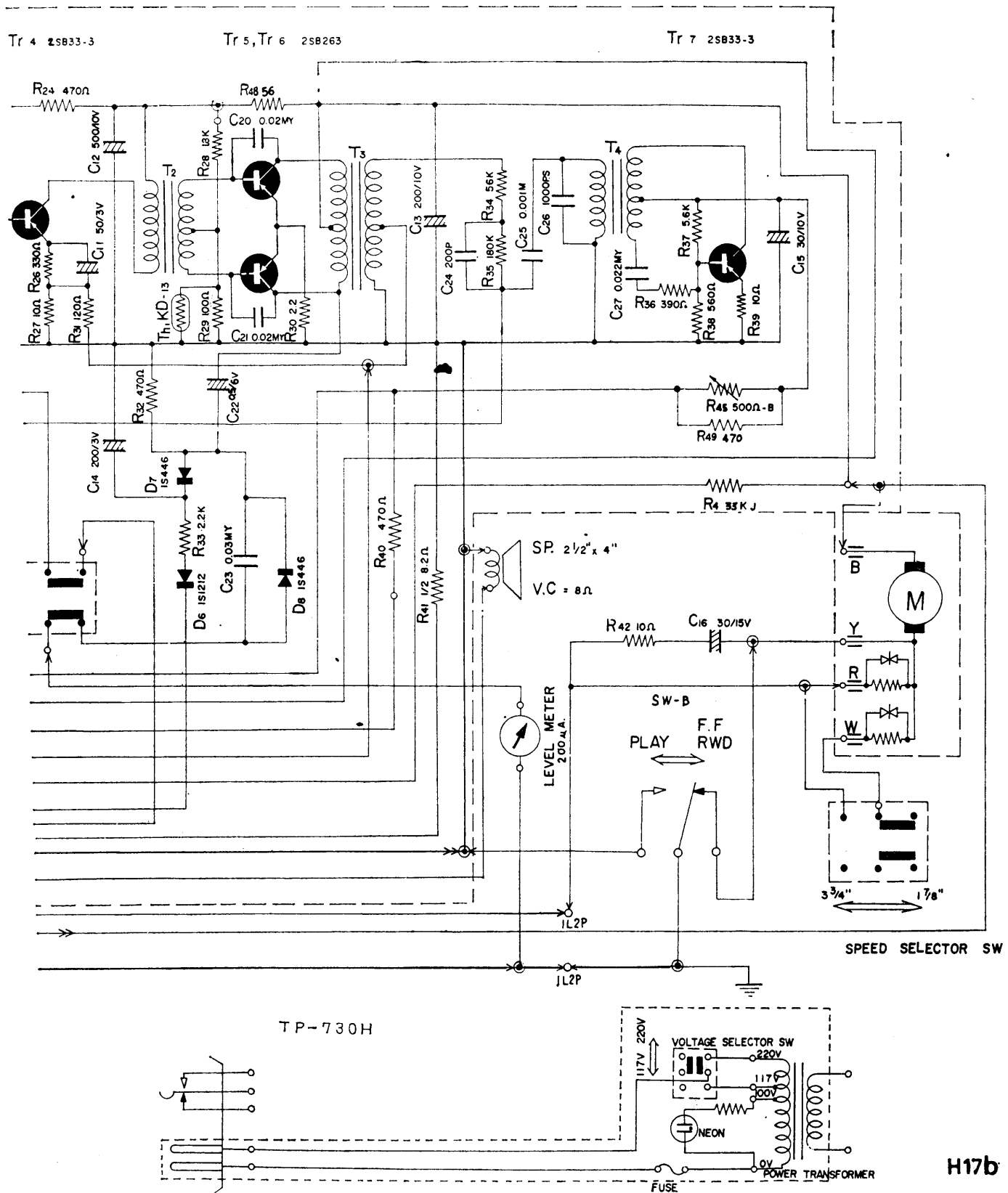
General Description: Transistorised tape recorder, capstan drive, two-speed, dual track. Power source, 6 volt battery or 117 volt 50/60 c/s. A.C. mains. Speaker, elliptical 8 ohms. Power output 800 mW. max.



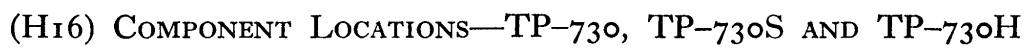
(H17a) CIRCUIT DIAGRAM—TP-730, TP-730S AND TP-730H (PART)

Power source for TP-730H, 110-125 volt 50/60 c/s. and 220-240 volt 50/60 c/s.

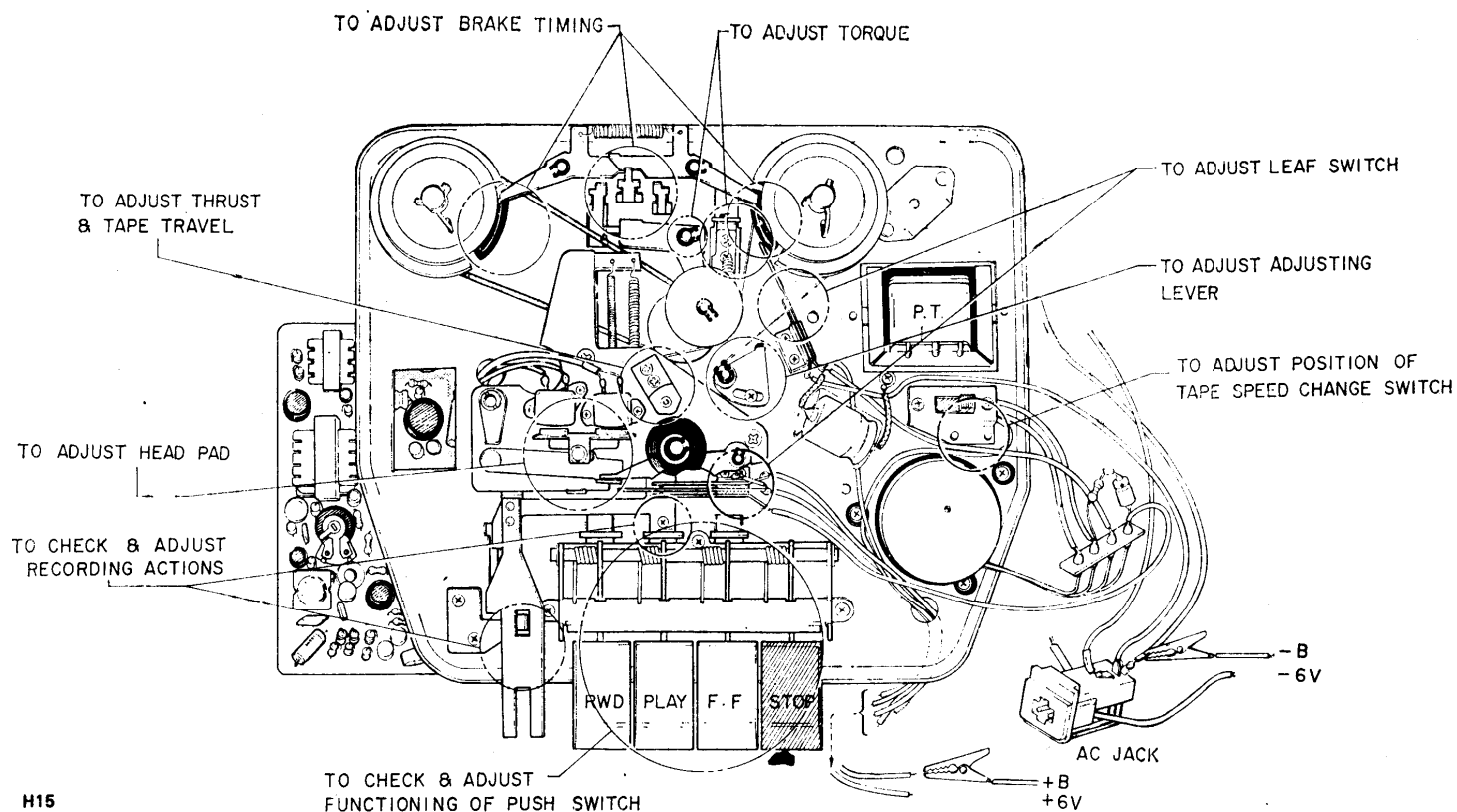
Dismantling: To remove back lid: Take out four setscrews and pull A.C. input jack down and out. Remove two setscrews securing selector switch—TP-730H only. To remove chassis assembly: Remove five setscrews and one bind screw. Remove two setscrews from switch holder,



(H17b) CIRCUIT DIAGRAM—TP-730, TP-730S AND TP-730H (CONTINUED)



and one setscrew from volume holder. Unsolder lead wires from battery terminal plate. Turn over case and remove four jacks AUX. EXT. MIC. and REMOTE.



(H15) ADJUSTABLE PARTS—TP-730, TP-730S AND TP-730H